

FIG. 3



FIG. 1

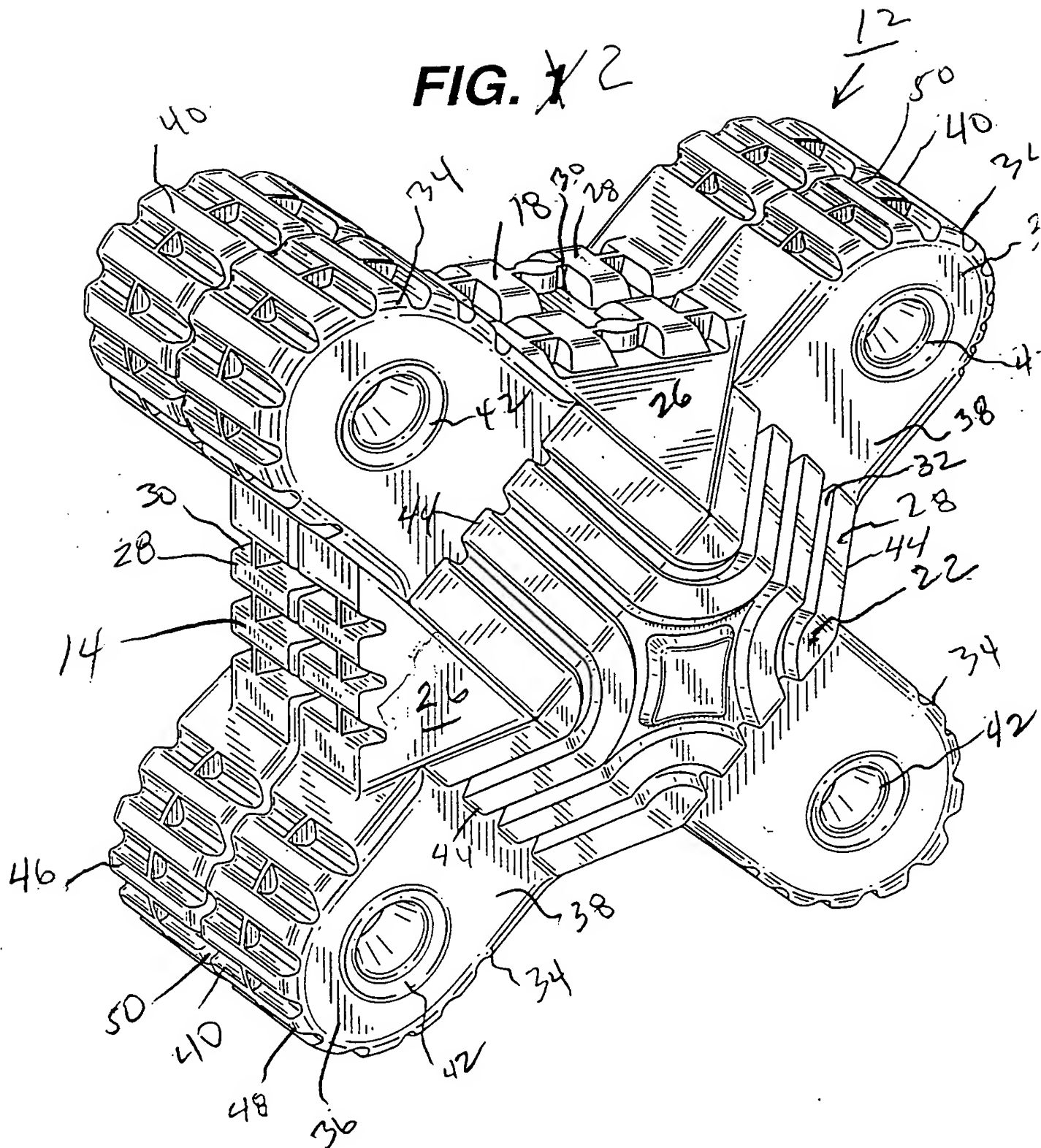


FIG. 2 3

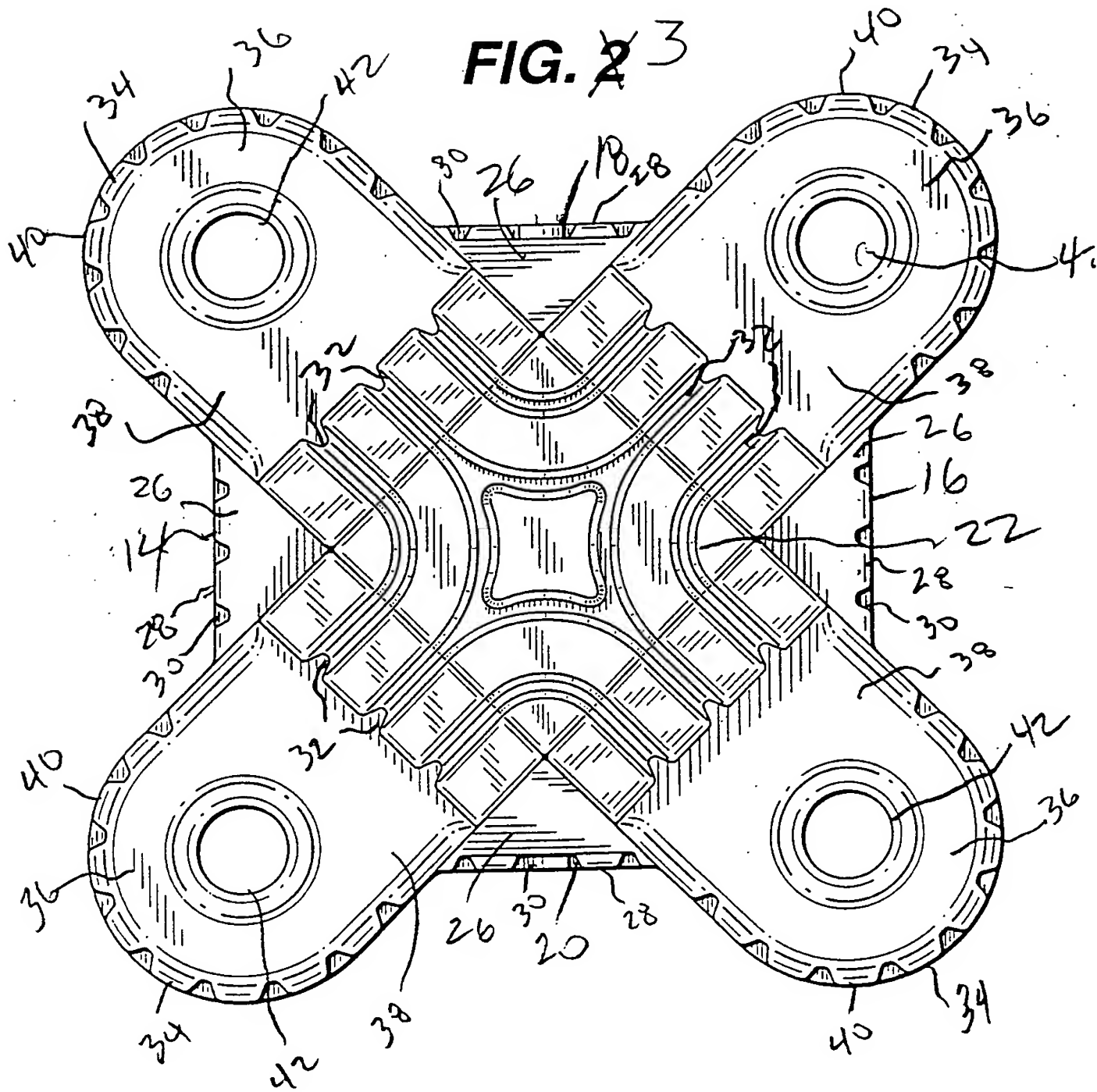


FIG. 3 ~~3~~ 4

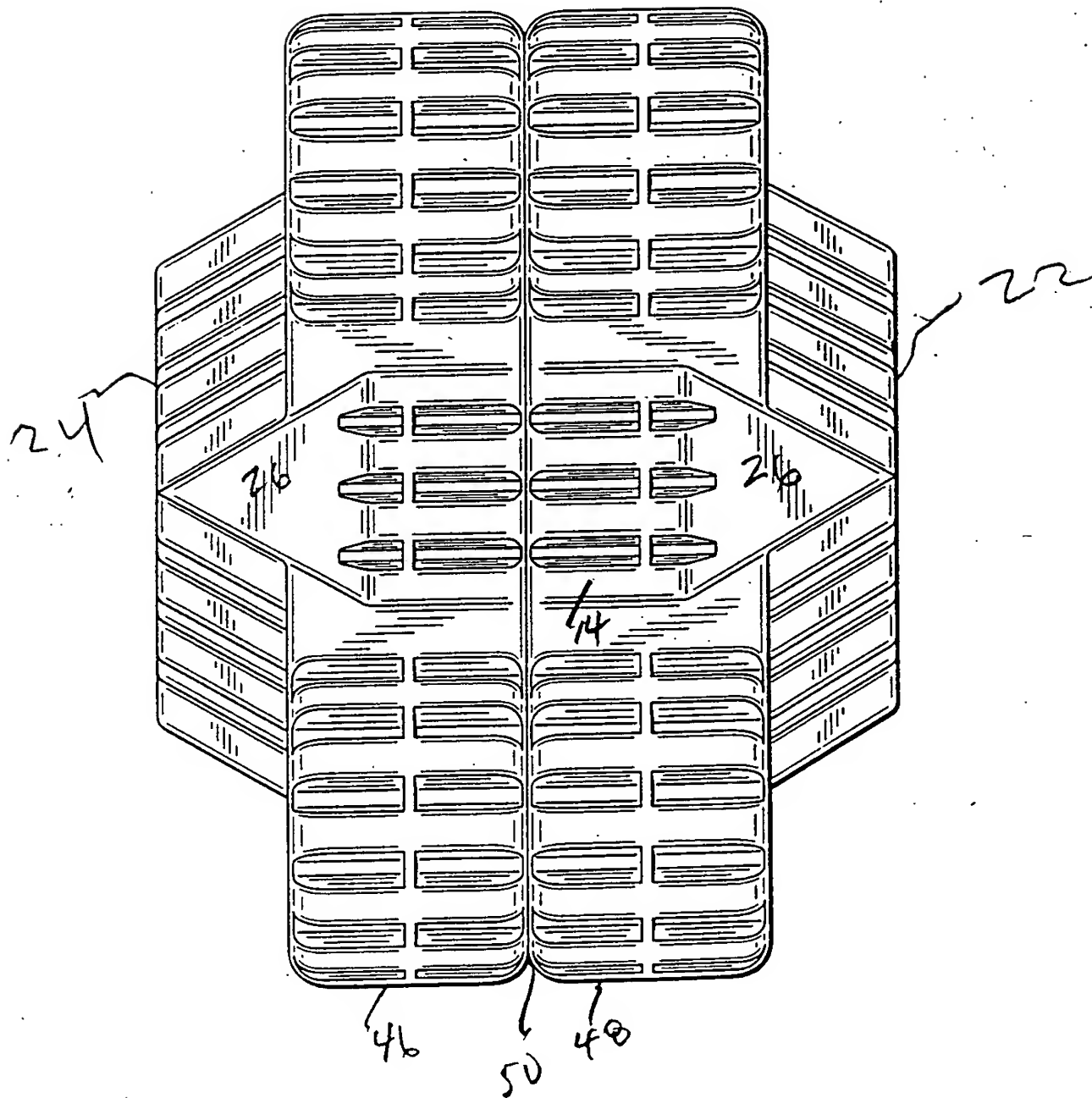


FIG. 3 is a perspective view of the structure of FIG. 1, showing the structure in a cross-sectional view. The structure is composed of multiple layers of rectangular blocks, with a central vertical section and four horizontal arms extending from it. The central vertical section is labeled 44, and the horizontal arms are labeled 22, 24, 26, and 28. The bottom of the structure is labeled 46, 50, and 48.

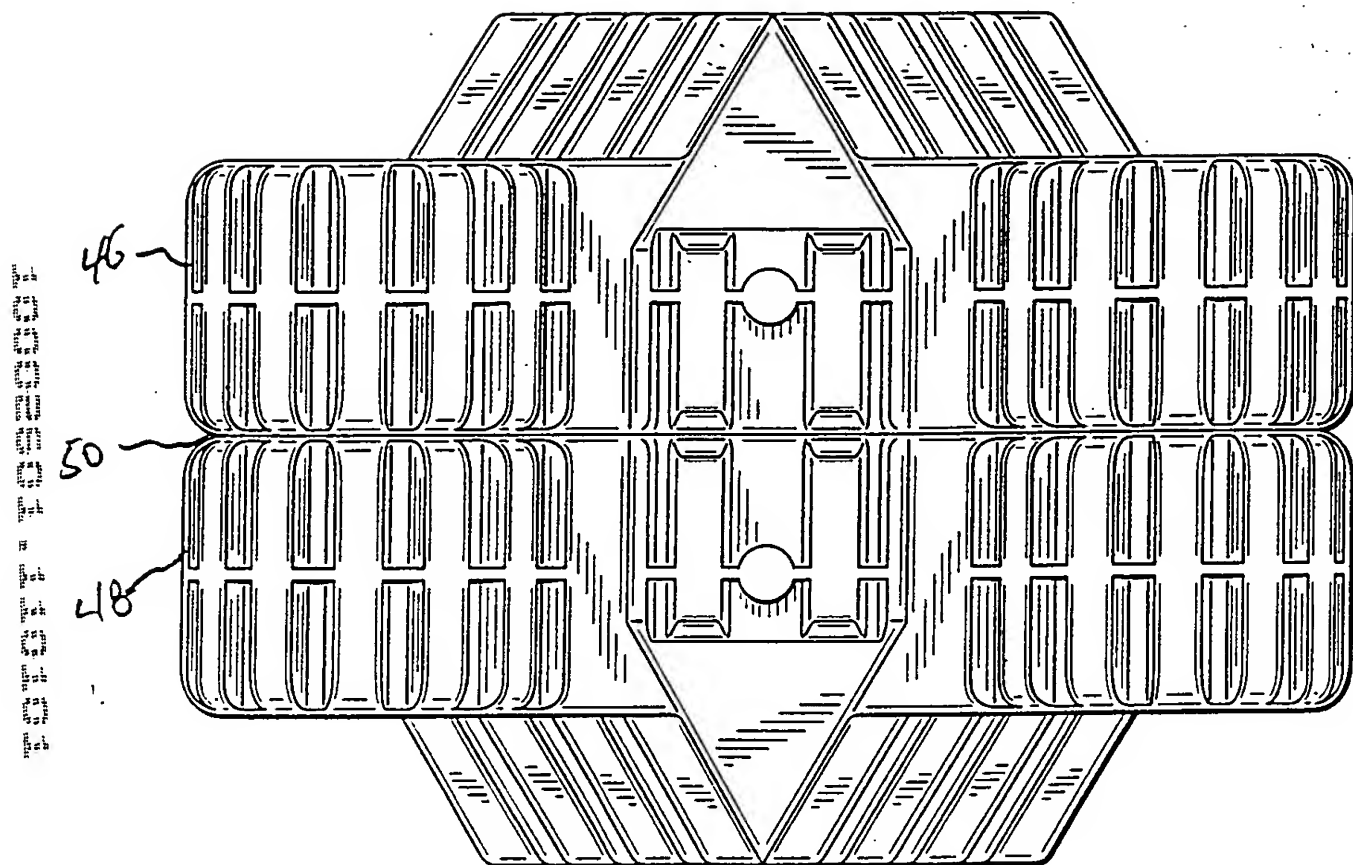
FIG. 4 5

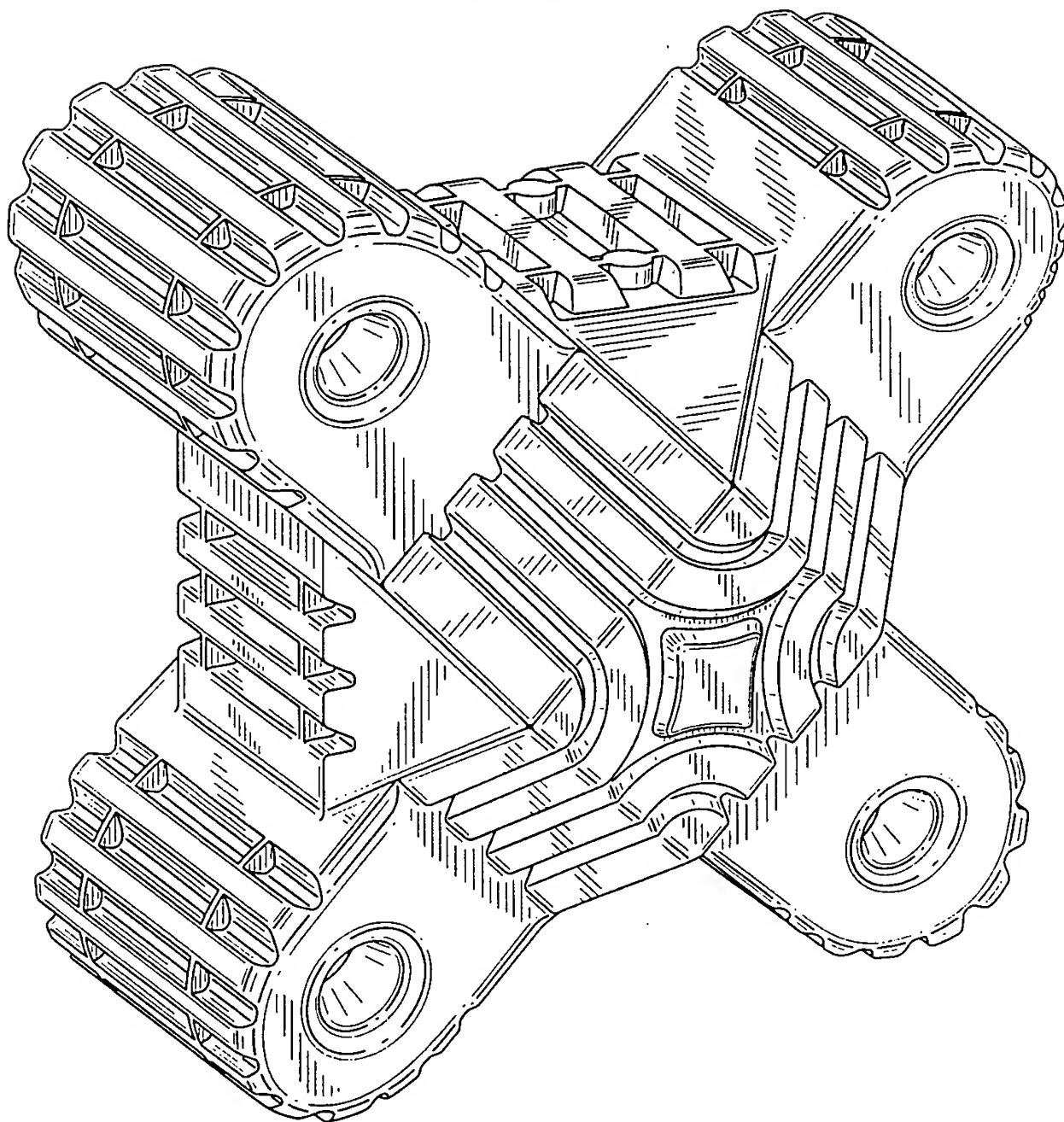
FIG. 6

FIG. 6 is a perspective view of the assembly of FIG. 1, showing the four circular components 10, 11, 12, and 13, and the central connecting structure 14. The components 10, 11, 12, and 13 are arranged in a square pattern, and the central structure 14 connects them. The drawing shows the rectangular protrusions 15 on the components and the rectangular blocks 16 on the central structure.

FIG. 8⁷

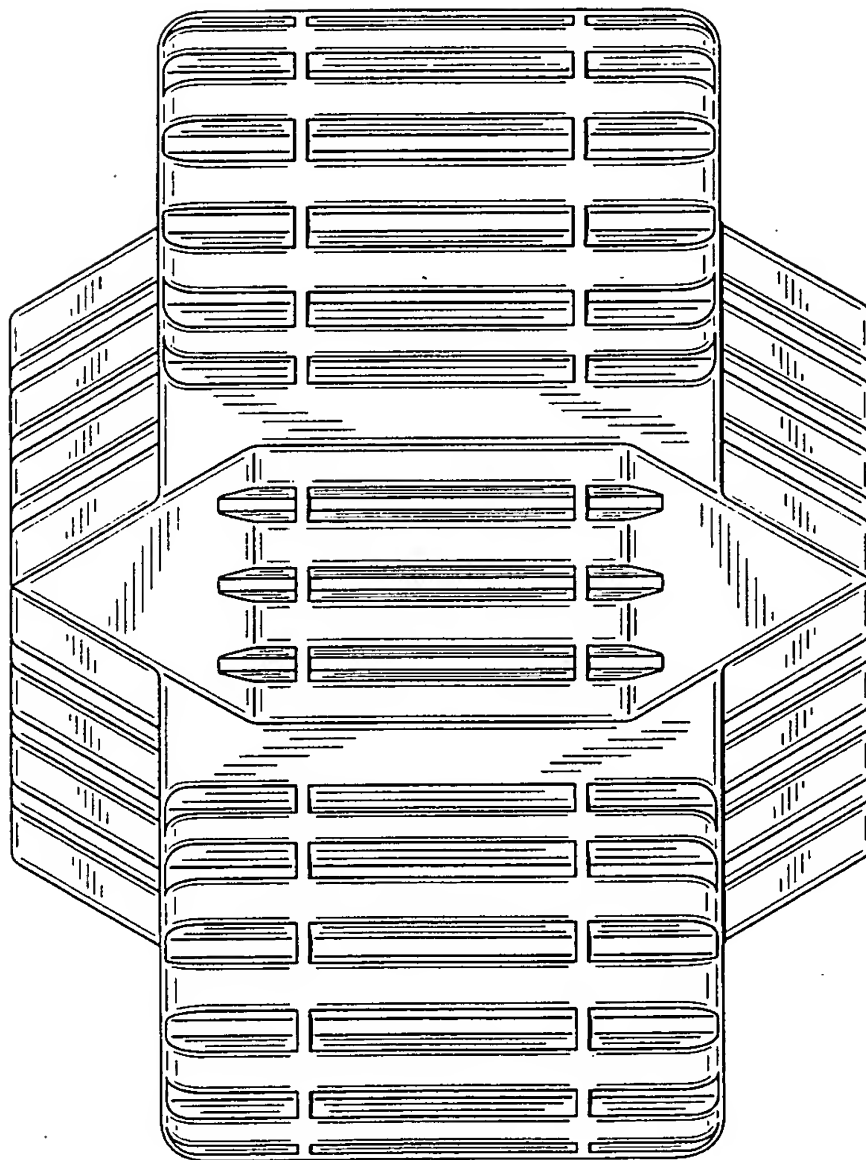


FIG. 8⁷ is a perspective view of the container assembly of FIG. 1, showing the top hexagonal flange, the central hexagonal body, and the bottom hexagonal flange. The central body has a hexagonal opening in its center, revealing a grid of horizontal slots. The top and bottom flanges also feature a grid of horizontal slots. The entire assembly is shown in a perspective view, highlighting its three-dimensional structure.

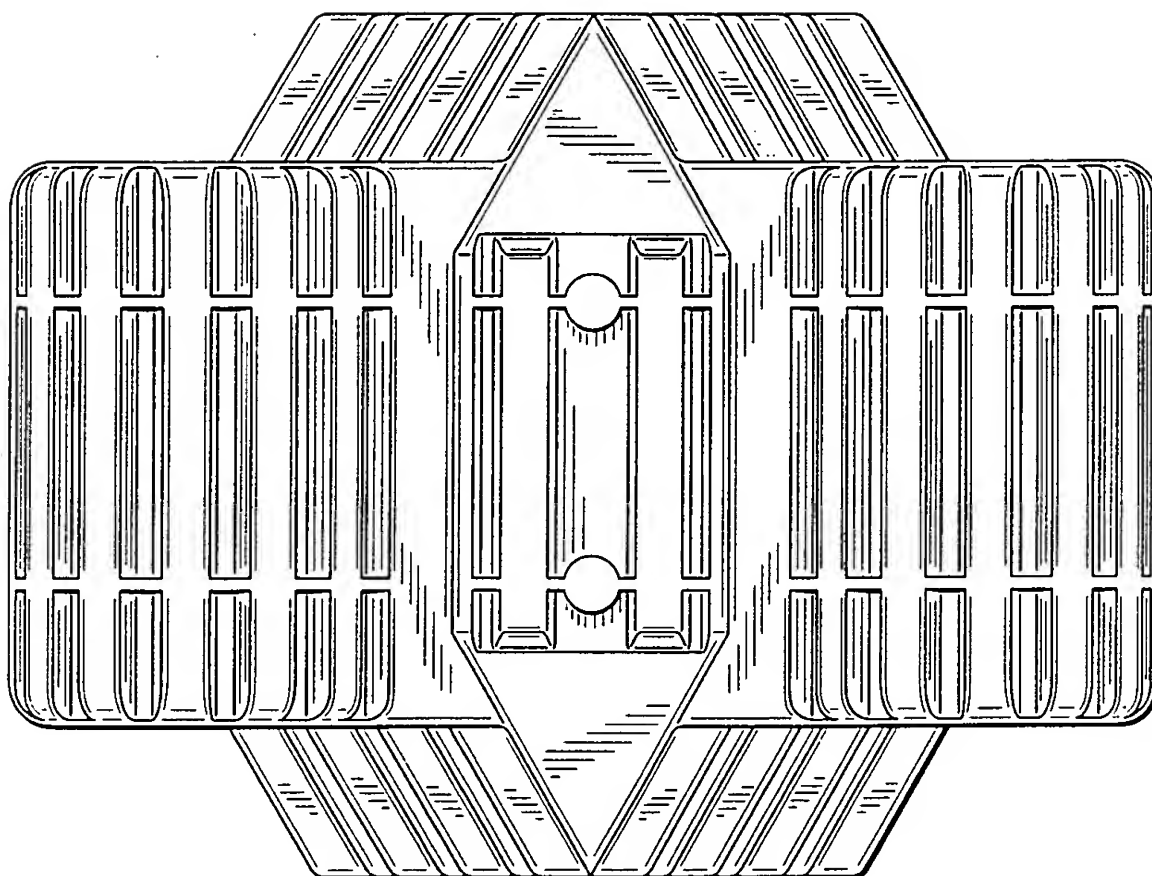
FIG. 9

FIG. 9 is a perspective view of a mechanical component. The component is a rectangular block with a central rectangular cutout. The front and back faces of the block are covered with a grid of vertical ridges, with four ridges per side. The top and bottom faces of the block are also covered with a grid of vertical ridges, with four ridges per side. The central cutout has a rectangular shape with rounded corners and a small circular hole in the center of its top and bottom surfaces. The drawing uses perspective to show the three-dimensional nature of the component.

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FIG. 10

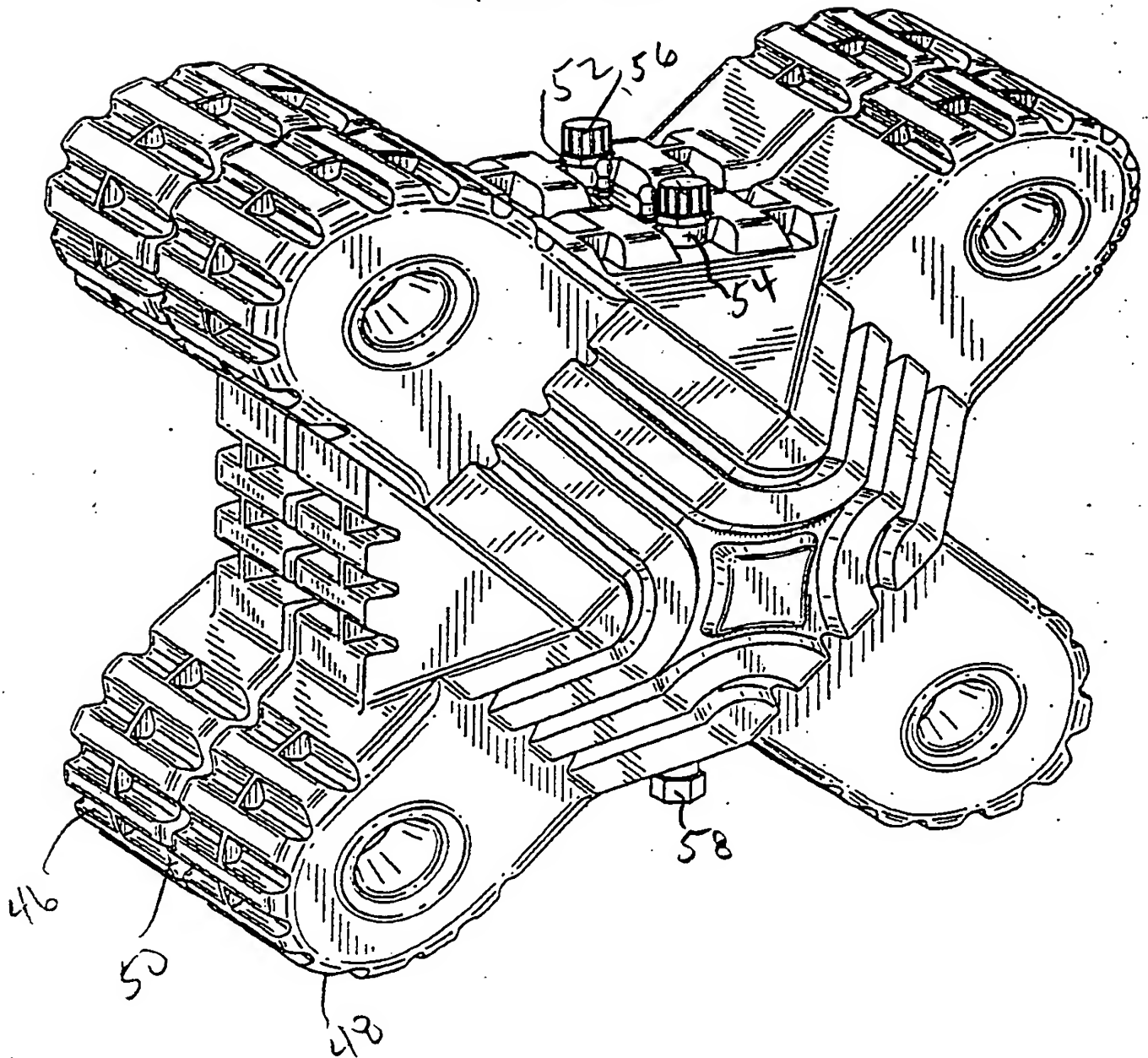


FIG. 4

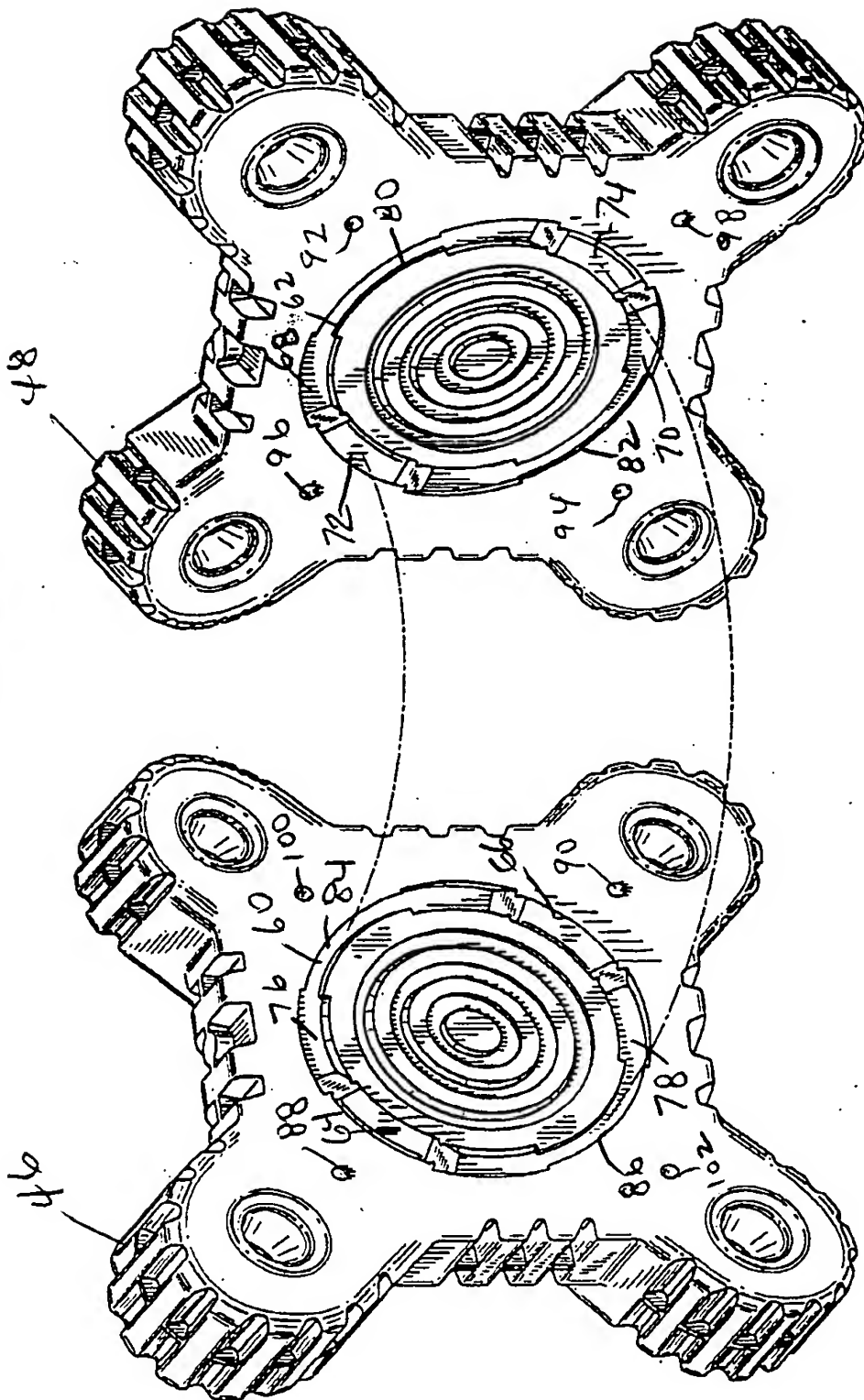


FIG. 5

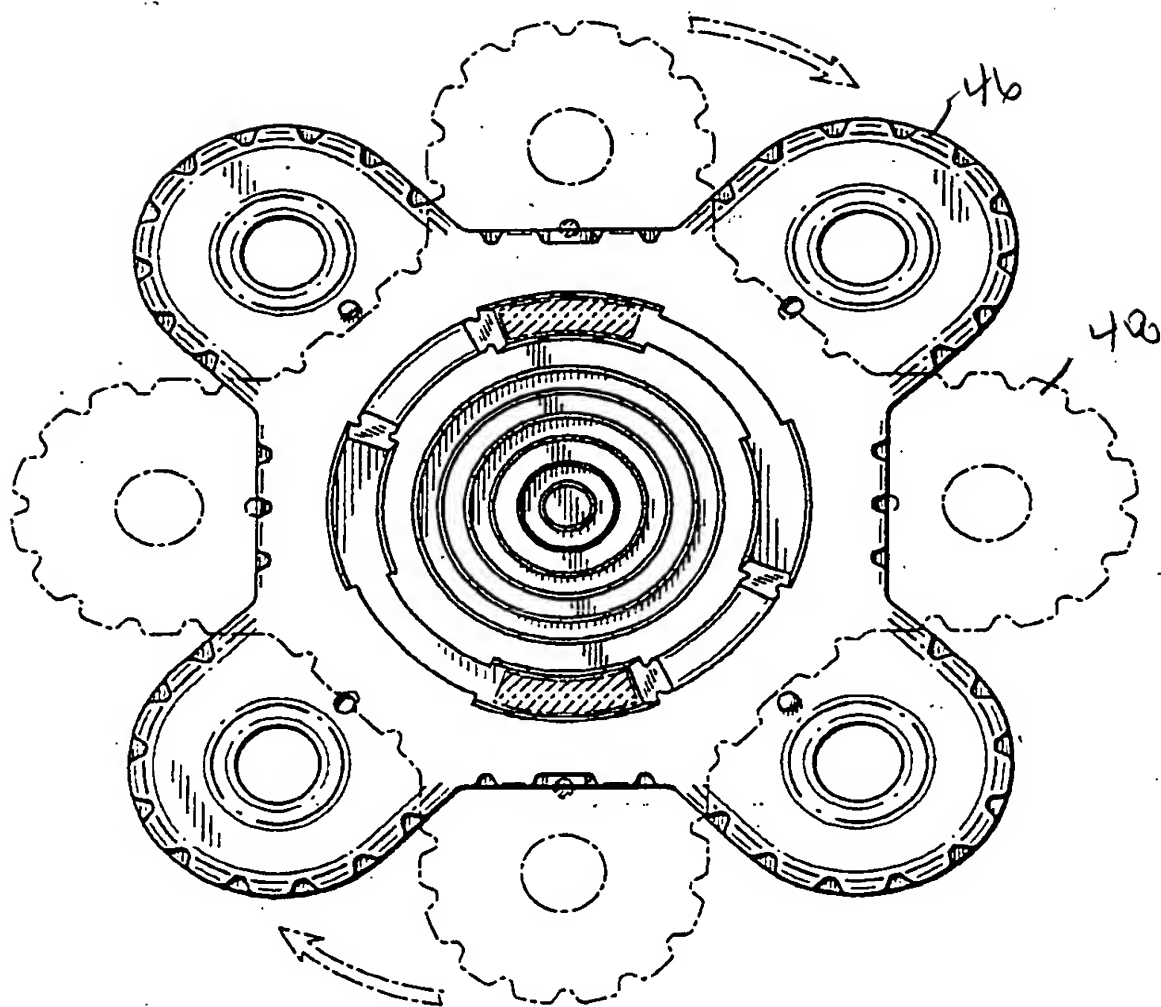
[illegible]

FIG. 6¹⁰²
~~FIG. 6-20~~

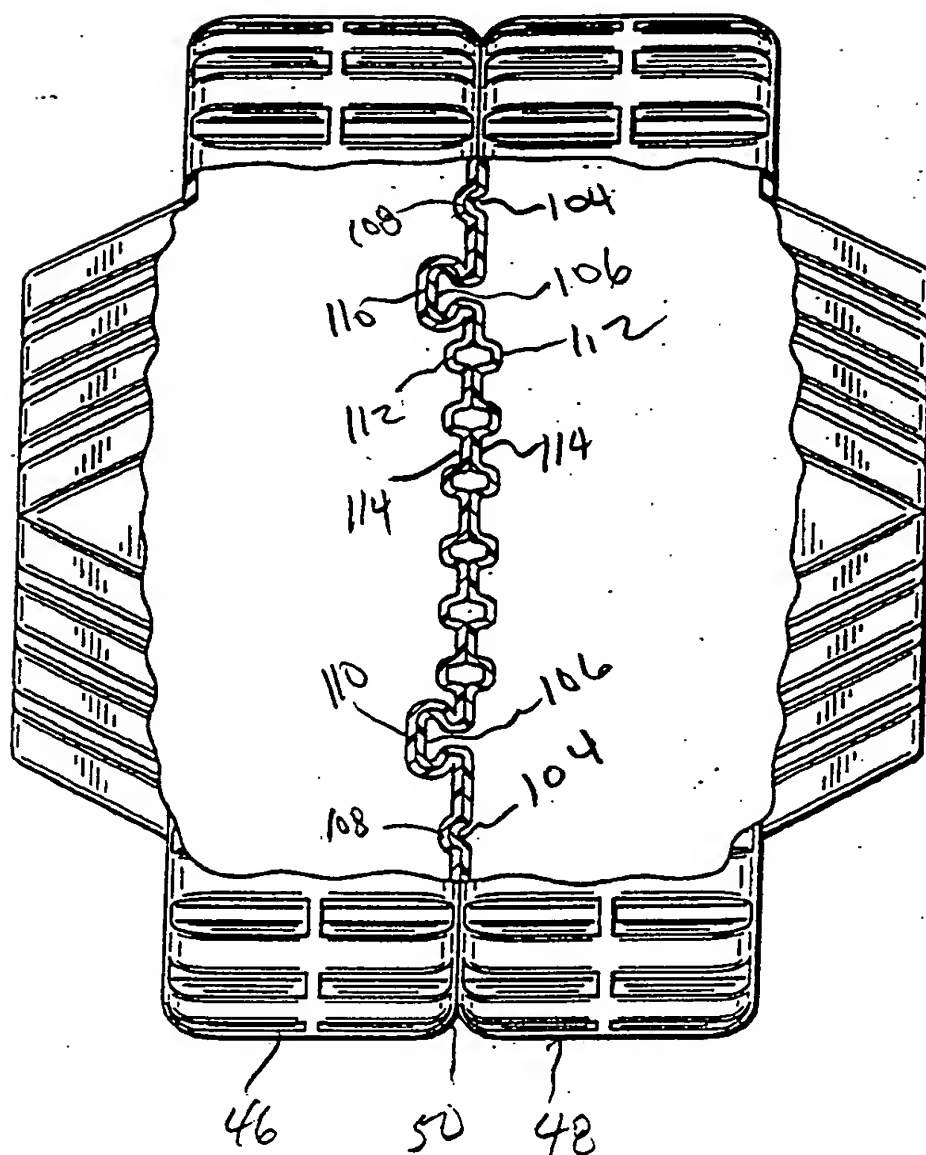


FIG. 13
~~FIG. 22~~

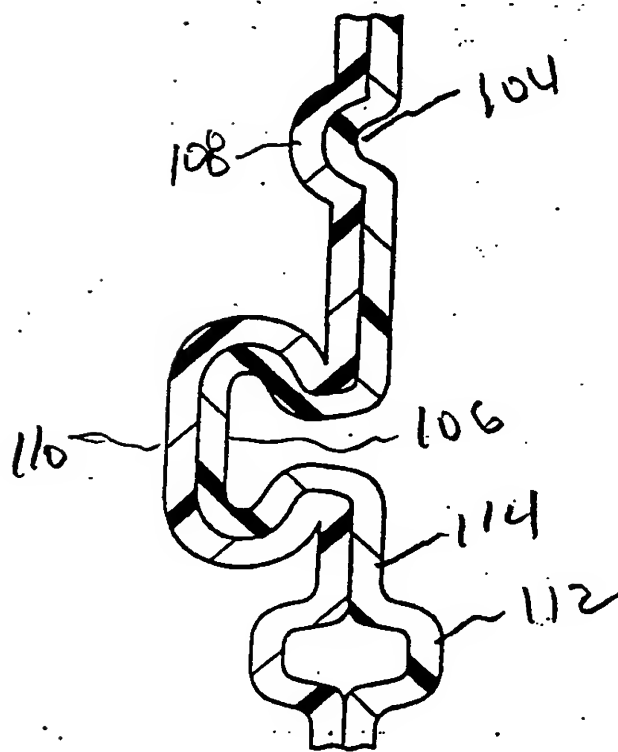


FIG. 13 is a perspective view of the device of FIG. 12, showing the device in a contracted state. The device is shown in a contracted state, with the flexible member 106 being folded back on itself. The device is shown in a contracted state, with the flexible member 106 being folded back on itself. The device is shown in a contracted state, with the flexible member 106 being folded back on itself.